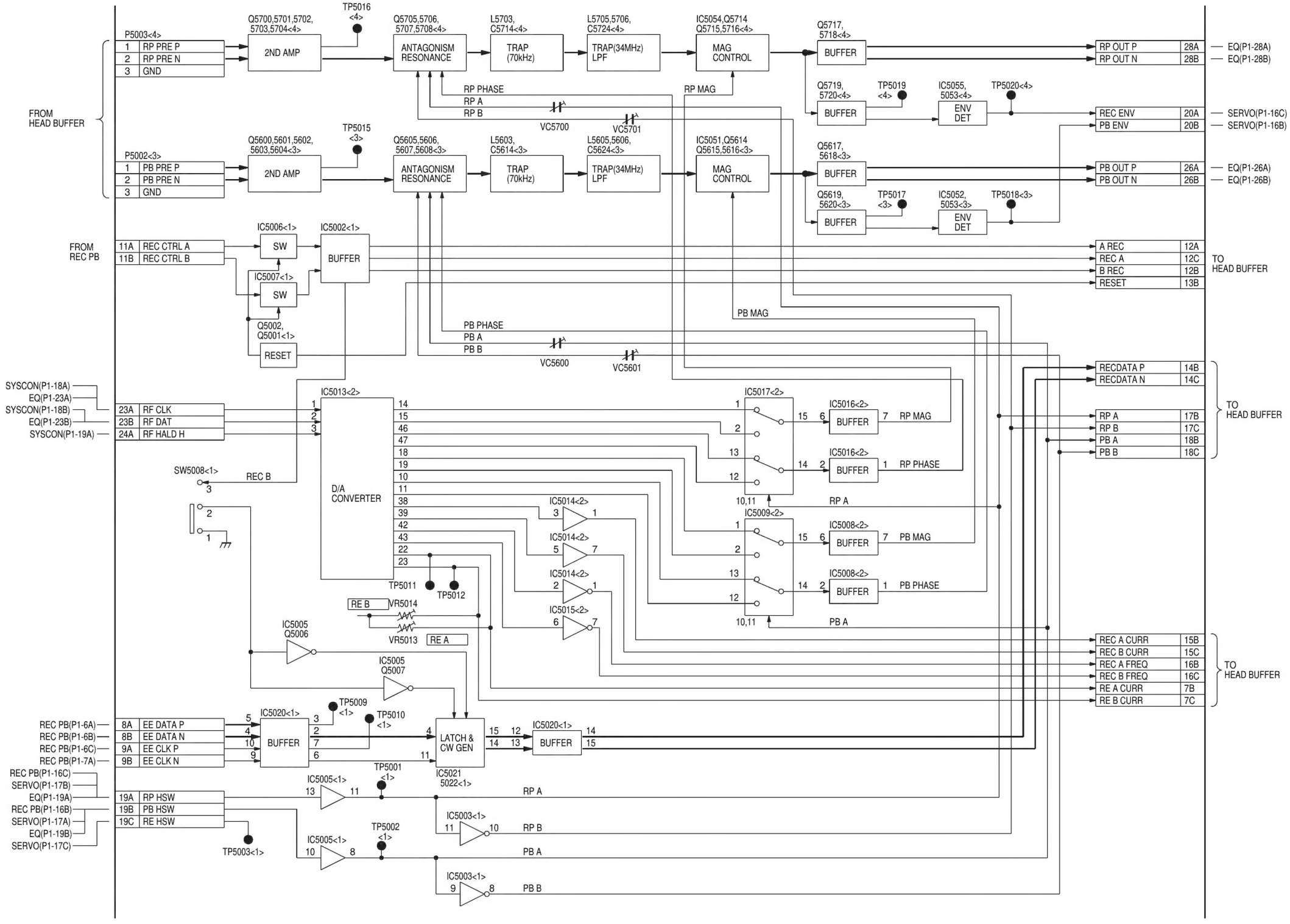
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2ND AMP
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TP5016 <4>
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MAG CONTROL
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Q5717, 5718<4>
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RP OUT N 28B
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EQ(P1-28B)
RP PHASE
RP A
RP B
RP MAG
VC5700
VC5701
Q5719, 5720<4>
TP5019 <4>
IC5055, 5053<4>
TP5020<4>
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PB ENV 20B
SERVO(P1-16C)
SERVO(P1-16B)
P5002<3>
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2 PB PRE N
3 GND
2ND AMP
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MAG CONTROL
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BUFFER
Q5617, 5618<3>
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PB OUT N 26B
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Q5619, 5620<3>
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IC5052, 5053<3>
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FROM REC PB
11A REC CTRL A
11B REC CTRL B
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SW
IC5007<1>
SW
IC5002<1>
BUFFER
A REC 12A
REC A 12C
B REC 12B
RESET 13B
TO HEAD BUFFER
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RESET
PB PHASE
PB A
PB B
PB MAG
VC5600
VC5601
SYSCON(P1-18A)
EQ(P1-23A)
SYSCON(P1-18B)
EQ(P1-23B)
SYSCON(P1-19A)
23A RF CLK
23B RF DAT
24A RF HALD H
IC5013<2>
D/A CONVERTER
SW5008<1>
REC B
RECDATA P 14B
RECDATA N 14C
RP A 17B
RP B 17C
PB A 18B
PB B 18C
TO HEAD BUFFER
IC5017<2>
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BUFFER
RP MAG
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BUFFER
RP PHASE
RP A
IC5009<2>
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BUFFER
PB PHASE
PB A
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TP5011
TP5012
RE B
VR5014
VR5013
RE A
IC5005 Q5006
IC5005 Q5007
REC A CURR 15B
REC B CURR 15C
REC A FREQ 16B
REC B FREQ 16C
RE A CURR 7B
RE B CURR 7C
TO HEAD BUFFER
REC PB(P1-6A)
REC PB(P1-6B)
REC PB(P1-6C)
REC PB(P1-7A)
8A EE DATA P
8B EE DATA N
9A EE CLK P
9B EE CLK N
IC5020<1>
BUFFER
TP5009 <1>
TP5010 <1>
LATCH & CW GEN
IC5021 5022<1>
IC5020<1>
BUFFER
TP5001 <1>
REC PB(P1-16C)
SERVO(P1-17B)
EQ(P1-19A)
REC PB(P1-16B)
SERVO(P1-17A)
EQ(P1-19B)
SERVO(P1-17C)
19A RP HSW
19B PB HSW
19C RE HSW
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RP A
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RP B
TP5002 <1>
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IC5005<1>
PB A
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PB B